**Special Angles and Parallel Lines HW**

19.



This is out of the book so you don’t have to bring it home… You’re welcome!





19.

2.

 Slope MN: \_\_\_\_ Slope MN: \_\_\_\_

 Slope RS: \_\_\_\_\_ Slope RS: \_\_\_\_\_

20.) Write the equation of a line in slope intercept form which pass through the points A(5.1) and B(8,-2)

21.) Write the equation of a line in slope intercept form which pass through the points A(-5,-2) and B(-8,-2)

22.) Write the equation of a line in slope intercept form which is parallel to

$y=-\frac{1}{2}x-6$ and passes through the point (-3,2).

23.) Write the equation of a line in slope intercept form which is parallel to

$y=-2x-7$ and passes through the point (-1,-2).

 24.) Write the equation of a line in slope intercept form which is perpendicular to $2x+y=5$ and passes through the point (2,-2).

25.) Write the equation of a line in slope intercept form which is perpendicular to $-\frac{2}{3}x-y=15$ and passes through the point (0,-15).

26.)

From Workbook: 3.5 Skills Practice

From Workbook: 6.5 Practice

